U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE DOCKET NO.: D6321 Information Disclosure SERIAL NO.: 09/825,105 Statement APPLICANT: Rusell et al FILING DATE: April 3, 2001 AUG 1 7 2001 GROUP: U.S. PATENT DOCUMENTS GOEMAH Examiner Document Date Name Class Subclass Filing Initia? Number Date 5,656,488 8/12/97 Curtiss 435 252.33 4/1/94 TECH CENTER 1600/2900 FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION Publication: Patent Cooperation Treaty (PCT) Translation: English Document Number: Date: Country: Class Or Subclass Patent: Yes_ No Title: OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication) Rappuoli, et al. STRUCTURE AND MUCOSAL ADJUVANTICITY OF CHOLERA AND ESCHERICHIA COLI HEAT-LABILE ENTEROTOXINS., Elsevier-Science. Vol. 20, 1999, pp. 493-500. Connell, et al. IMMUNOSTIMULATORY ACTIVITY OF LT-IIA, A TYPE II HEAT-LABILE ENTEROTOXIN OF ESCHERICHIA COLI. Elsevier Science, Vol. 62, 1998, pp. 117-120. Hajishengallis, et al. MUCOSAL IMMUNIZATION WITH A BACTERIAL PROTEIN ANTIGEN GENETICALLY COUPLED TO CHOLERA TOXIN A2/B SUBUNITS. The Journal of Immunology, Vol. 154, pp. 4322-4332. 1995 ∠ Hajishengallis, et al. PERSISTENCE OF SERUM AND SALIVARY ANTIBODY RESPONSES AFTER ORAL IMMUNIZATION WITH A BACTERIAL PROTEIN ANTIGEN GENETICALLY LINKED TO THE A2/B SUBUNITS OF CHOLERA TOXIN. Infection and Immunity, Vol. 64, pp. 665-667, 1996 Toida, et al. ORAL IMMUNIZATION WITH THE SALIVA-BINDING REGION OF \$TREPTOCOCCUS MUTANS AGI/II GENETICALLY COUPLED TO THE CHOLERA TOXIN B SUBUNIT ELICITS T-HELPER-CELL RESPONSES IN GUT-ASSOCIATED LYMPHOID TISSUES. Infection and Immunity, Vol. 65, pp. 909-915. 1997 8-16-02 Examiner Date Considered EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Substitute Disclosure Form (PTO-1449)